

Greensmaster® eFlex® 1800 & 2100

The Greensmaster eFlex, available in both 18 and 21 inch cutting widths, takes Toro's industry leading cutting performance to a whole new level. Game-changing Lithium Ion battery technology combined with Toro innovations for improved cutting performance, allow you to quietly mow up to 9 average greens (45,000 sq. feet) on a single charge! Additional innovations in the areas of productivity, operational versatility and serviceability combine to provide a more environmentally friendly "EnergySmart™" solution and ROI.





Greensmaster eFlex 1800 & 2100 Specifications*

POWER FORT POWER CLITING UNITED ALS SEED SHANKSTER FELX X 100, MODEL 04043 CLITING UNITED ALS SHOWN AS THE RELX 2100, MODEL 04042 Lithium-lon battery pack - nominal 53-Volt 35 A-Hr (42 - 64 volt 1, 68 kW-hr) with integrated battery management system utilizing CAN communication with the machine controller and charger. Single battery affixed to unit and changed onboard. Brushless permanent magnet DC motor - nominal 1.2 kW (-20A continuous, 30A peak) with integral motor controller and helical gear reduction. Voltage and current controlled with CAN communication to manage storage wake-up and maintenance features. Complies to max voltage and current limits directed by the battery management system. TRANSMISSION MAINTENANCE GROUND SPEED Mowing speed: 0.9-3.7 mph (1.4-5.9 km/h). Transport speed (maximum): 5.7 mph (9.2 km/h). TRACTION DRUM CONTROLS CONTROLS CONTROLS CONTROLS ABADLE Loop style, molded contour upper, 1" (2.5 cm) diameter visite, service praking, brake, lever, on/off tight switch (optional blank slot in console). Loop style, molded contour upper, 1" (2.5 cm) diameter lower tube. Two angular adjustments and lift assist on kickstand with 2.0 inches of telescoping adjustment. TRANSPORT TIRES/KICKSTAND REEL CONSTRUCTION SUSPENSION WIDTH OF CUT HEIGHT OF CUT 1" (1.7 cm) diameter. Shigh carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). That alled Reet: 5" (12.7 cm) diameter. 1" (1.7 cm) diameter. 4" (1			
machine controller and charger. Single battery affixed to unit and charged onboard. Brushless permanent magnet DC motor – nominal 1.2 kW (~20A continuous, 30A peak) with integral motor controller and helical gear reduction. Voltage and current controlled with CAN communication to manage storage wake-up and maintenance features. Complies to max voltage and current limits directed by the battery management system. Permanent Magnet DC motor directly coupled to the first stage of a multi-ribbed poly-Y belt drive. The traction drums are belt driven through a spur gear planetary differential with integral band style service/parking brake. MAINTENANCE GROUND SPEED Mowing speed: 0.9-3.7 mph (1.4-5,9 km/h). Transport speed (maximum): 5.7 mph (9.2 km/h). TRACTION DRUM Dual cast aluminum 7.5" (19 cm) diameter with taper on outer 2" (5 cm). Start/flon/fil (fightion) switch, LCD Information Center (reports multiple parameters including hours, battery life, faults, etc.) throttle, dual function traction/real control lever, operator presence control, on/off EZ-Turn' switch, service/park brake lever, on/off light switch (optional blank slot in console). HANDLE ANDLE Loop style, molded contour upper, 1" (2.5 cm) diameter lower tube. Two angular adjustments and lift assist on kicksland with 2.0 inches of telescoping adjustment. Quick detachable 3.00/3.25 x 6 pneumatic. Lift assist kicksland standard equipment. Loop style with service position lock, 1" (2.5 cm) diameter tube. **Suspension** Width of Cut** 11 high carbon steel blades welded to 5 steel spiders. 14-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 6-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 11 high carbon steel blades welded to 5 steel spiders. **Suspension** Width of Cut** **Reel drive consists of three pulleys of different diameter. 6-clip adjustments per reel, based on pulley configuration. **CLIP FREQUENCIES** **Reel drive consists of three pulleys of different diameter. 6-clip adjustmen			
BATTERY CHARGER TRANSMISSION Permanent Magnet DC motor directly coupled to the first stage of a multi-ribbed poly-V belt drive. The traction drums are belt driven through a spur gear planetary differential with integral band style service/parking brake. No grease zerks, sealed bearing design reduces daily maintenance. GROUND SPEED Moving speed: 0.9-3.7 mph (1.4-5.9 km/h). Transport speed (maximum): 5.7 mph (9.2 km/h). Dual cast aluminum 75.* (19 cm) diameter with taper on outer 2" (5 cm.) Start/On/Off (fignition) switch, LCD Information Center (reports multiple parameters including hours, battery life, faults, etc.) throttle, dual function traction/reel control lever, operator presence control, onlind "E2-Turn switch, service/park brake lever, onlind light switch (optional blank slot in console). HANDLE TRANSPORT TIRES/KICKSTAND REEL CONSTRUCTION REEL CONSTRUCTION SUSPENSION WIDTH OF CUT HEIGHT OF CUT CLIP REQUENCIES REEL DRIVE CLIP REQUENCIES REEL DRIVE Transmission reel clutch shaft to a drive shaft with 2 position rear roller. Ist position (spacer on top) 17/6" - 5/32" (1.59 – 3.97 mm). 2nd position (spacer below) 1/8" - 19/64" (3.17 – 7.54 mm) CUTTING UNIT CONSTRUCTION REEL DRIVE GRASS BASKET ROLLERS HOOKE deachable 10.003.75 x 6 preumatic. Lift assist kickstand standard equipment. Loop style with service position look. 1" (2.5 cm) diameter, 1 high carbon steel blades welded to 5 steel spiders. (1.6 mid ameter, 4 high carbon steel blades welded to 5 steel spiders. (1.6 mid ameter, 4 high carbon steel blades welded to 5 steel spiders. (1.6 mid ameter, 4 high carbon steel blades welded to 5 steel spiders. (1.6 mid ameter, 4 high carbon steel blades welded to 5 steel spiders. (1.6 mid ameter, 4 high carbon steel blades welded to 5 steel spiders. (1.6 mid ameter, 4 high carbon steel blades welded to 5 steel spiders. (1.6 mid ameter, 4 high carbon steel blades welded to 5 steel sp	POWER	Lithium-lon battery pack — nominal 53-Volt 35 A-Hr (42 — 64 volt, 1.68 kW-hr) with integrated battery management system utilizing CAN communication with the machine controller and charger. Single battery affixed to unit and charged onboard.	
TRANSMISSION Permanent Magnet DC motor directly coupled to the first stage of a multi-ribbed poly-V belt drive. The traction drums are belt driven through a spur gear planetary differential with integral band style service/parking brake. MAINTENANCE ROUND SPEED Mowing speed: 0.9-3.7 mph (1.4-5.9 km/h). Transport speed (maximum): 5.7 mph (9.2 km/h). TRACTION DRUM Dual cast aluminum 7.5" (19 cm) diameter with taper on outer ?" (5 cm). Start/On/DIff (ignition) switch, LCD Information Center (reports multiple parameters including hours, battery life, faults, etc.) throttle, dual function traction/reel control lever, operator presence control, on/fit £2-furn switch, service/park brake lever, on/fiff light switch (optional blank stot in console). HANDLE Loop style, molded contour upper, 1" (2.5 cm) diameter lower tube. Two angular adjustments and lift assist on kickstand with 2.0 inches of telescoping adjustment. HANDLE REEL CONSTRUCTION B-Blade Reel: 5" (12.7 cm) diameter, 8 high carbon steel blades welded to 5 steel service position lock, 1" (2.5 cm) diameter tube. Suspension Suspension Suspension WIDTH OF CUT 18" (45.7 cm) B-Blade Reel: 5" (12.7 cm) diameter, 8 high carbon steel blades Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades selded to 5 steel spiders s. Suspension WIDTH OF CUT B-CLIP FREQUENCIES REEL DRIVE Transmission real cultuch shaft to a different diameter. 4-citip adjustments per reel, based on pulley configuration. Transmission real cultuch shaft to a different diameter. 4-citip adjustments be reel. Front roller height of cut adjustment. Sealed stainless steel reel bearings. BECKNIFE BECKNIFE BECKNIFE BECKNIFE BECKNIFE BECKNIFE BECKNIFE Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. 285 bis. (129 kg) w/basket, w/o transport tires and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	ELECTRIC MOTOR	Brushless permanent magnet DC motor – nominal 1.2 kW (~20A continuous, 30A peak) with integral motor controller and helical gear reduction.	
MAINTENANCE MAINTENANCE Mo grease zerks, sealed bearing design reduces daily maintenance. Mowing speed: 0.9-3.7 mph (1.4-5.9 km/h). Transport speed (maximum): 5.7 mph (9.2 km/h). TRACTION DRUM CONTROLS CONTROLS CONTROLS CONTROLS CONTROLS Loop style, molded contour upper, 1" (2.5 cm) diameter lower tube. Two angular adjustments and lift assist on kickstand with 2.0 inches of telescoping adjustment. Loop style, molded contour upper, 1" (2.5 cm) diameter lower tube. Two angular adjustments and lift assist on kickstand with 2.0 inches of telescoping adjustment. REEL CONSTRUCTION REEL CONSTRUCTION SUSPENSION WIDTH OF CUT HEIGHT OF CUT HEIGHT OF CUT CLIP FREQUENCIES REEL DRIVE CUTTING UNIT CONSTRUCTION CUTTING UNIT ADJUST/SERVICE GRASS BASKET ROLLERS WORKING WEIGHT ROLLERS WORKING WEIGHT Front Toller adjustable from traction unit. Dual screw "Ccilck" adjustments to reel. Front roller eight of cut and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	BATTERY CHARGER	Voltage and current controlled with CAN communication to manage storage wake-up and maintenance features. Complies to max voltage and current limits directed by the battery management system.	
TRACTION DRUM CONTROLS	TRANSMISSION	Permanent Magnet DC motor directly coupled to the first stage of a multi-ribbed poly-V belt drive. The traction drums are belt driven through a spur gear planetary differential with integral band style service/parking brake.	
TRACTION DRUM Dual cast aluminum 7.5" (19 cm) diameter with taper on outer 2" (5 cm). Start/Dn/Off ("ignition") switch, LCD Information Center (reports multiple parameters including hours, battery life, faults, etc.) throttle, dual function traction/reel control lever, operator presence control, on/off 'EZ-Turn' switch, service/park brake lever, on/off light switch (optional blank slot in console). HANDLE Loop style, molded contour upper, 1" (2.5 cm) diameter lower tube. Two angular adjustments and lift assist on kickstand with 2.0 inches of telescoping adjustment. Ouick detachable 3.00/3.25 x 6 pneumatic. Lift assist kickstand standard equipments and lift assist on kickstand with 2.0 inches of telescoping adjustment. REEL CONSTRUCTION REEL CONSTRUCTION Semi-floating cutting unit separable from drive unit, pivoting around reel centerline (pitch axis) and pivoting around bedknife centerline side to side (roll axis). WIDTH OF CUT HEIGHT OF CUT Front roller adjustable with 2 position rear roller: 1st position (spacer on top) 1/16" - 5/32" (1.59 – 3.97 mm). 2nd position (spacer below) 1/8" - 19/64" (3.17 – 7.54 mm) CLIP FREQUENCIES REEL DRIVE Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. CUTTING UNIT CONSTRUCTION CUTTING UNIT ADJUST/SERVICE BEDKNIFE GRASS BASKET Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. ROLLERS WORKING WEIGHT VORTING VILOS SET (129 kg) w/basket, w/o transport tires and groomer. Part of the properties and groomer. Part of the properties and groomer. Part of tight switch (optional hours, basile, ch.) throttle, dall function traction intercline/reconstruction. ROLLERS WORKING WEIGHT WORKING WEIGHT	MAINTENANCE	No grease zerks, sealed bearing design reduces daily maintenance.	
CONTROLS HANDLE Loop style, molded contour upper, 1" (2.5 cm) diameter lower tube. Two angular adjustments and lift assist on kickstand with 2.0 inches of telescoping adjustment. Duick detachable 3.00/3.25 x 6 pneumatic. Lift assist kickstand standard equipment. Loop style with service position lock, 1" (2.5 cm) diameter tube. B-Blade Reel: 5" (12.7 cm) diameter, 8 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 11 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 11 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 11 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 18 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 18 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7	GROUND SPEED	Mowing speed: 0.9-3.7 mph (1.4-5.9 km/h). Transport speed (maximum): 5.7 mph (9.2 km/h).	
HANDLE TRANSPORT TIRES/KICKSTAND REEL CONSTRUCTION REEL CONSTRUCTION REEL CONSTRUCTION CUT ING UNIT CONSTRUCTION REEL DRIVE CUTTING UNIT ADJUST./SERVICE BEDKNIFE BEDKNIFE BEDKNIFE BECKNIFE BECKNIFE CUTTING UNIT ADJUST./SERVICE BECKNIFE	TRACTION DRUM	Dual cast aluminum 7.5" (19 cm) diameter with taper on outer 2" (5 cm).	
REEL CONSTRUCTION Semi-floating cutting unit separable from drive unit, pivoting around reel centerline (pitch axis) and pivoting around bedknife centerline side to side (roll axis). WIDTH OF CUT HEIGHT OF CUT CLIP FREQUENCIES REEL DRIVE Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. CUTTING UNIT ADJUST./SERVICE BEDKNIFE GRASS BASKET ROLLERS ROLLERS WORKING WEIGHT ROLLERS WORKING WEIGHT 298 lbs. (129 kg) w/basket, w/o transport tires and groomer. Pront giameter, 14 high carbon steet blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steet blades welded to 5 steel spiders. Pront of the spiders. Suspension Semi-floating cutting unit separable from drive unit, pivoting around reel centerline (pitch axis) and pivoting around bedknife centerline side to side (roll axis). 21" (53.3 cm) Pront roller adjustable with 2 position rear roller: 1st position (spacer on top) 1/16" - 5/32" (1.59 - 3.97 mm). 2nd position (spacer below) 1/8" - 19/64" (3.17 - 7.54 mm) Reel drive consists of three pulleys of different diameter. 6-clip adjustments per reel, based on pulley configuration. Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. CUTTING UNIT CONSTRUCTION Machined cast aluminum frame. Cutting unit detachable from traction unit. Dual screw "click" adjustments to reel. Front roller height of cut adjustment. Sealed stainless steel reel bearings. Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	CONTROLS	Start/On/Off ('ignition') switch, LCD Information Center (reports multiple parameters including hours, battery life, faults, etc.) throttle, dual function traction/reel control lever, operator presence control, on/off 'EZ-Turn' switch, service/park brake lever, on/off light switch (optional blank slot in console).	
REEL CONSTRUCTION SUSPENSION SUSPENSION Semi-floating cutting unit separable from drive unit, pivoting around reel centerline (pitch axis) and pivoting around bedknife centerline side to side (roll axis). WIDTH OF CUT HEIGHT OF CUT CLIP FREQUENCIES REEL DRIVE CUTTING UNIT ADJUST./SERVICE BEDKNIFE BEDKNIFE BEDKNIFE BEDKNIFE BEDKNIFE BEDKNIFE BEDKNIFE BECKNIFE	HANDLE	Loop style, molded contour upper, 1" (2.5 cm) diameter lower tube. Two angular adjustments and lift assist on kickstand with 2.0 inches of telescoping adjustment.	
SUSPENSION Semi-floating cutting unit separable from drive unit, pivoting around reel centerline (pitch axis) and pivoting around bedknife centerline side to side (roll axis). WIDTH OF CUT H8" (45.7 cm) 18" (45.7 cm) 21" (53.3 cm) HEIGHT OF CUT Front roller adjustable with 2 position rear roller: 1st position (spacer on top) 1/16" - 5/32" (1.59 - 3.97 mm). 2nd position (spacer below) 1/8" - 19/64" (3.17 - 7.54 mm) CLIP FREQUENCIES REEL DRIVE Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. CUTTING UNIT CONSTRUCTION CUTTING UNIT ADJUST./SERVICE BEDKNIFE BEDKNIFE GRASS BASKET ROLLERS Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. WORKING WEIGHT 11 high carbon steel blades welded to 5 steel spiders. 21" (127 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders. 21" (53.3 cm) Real drive consists of three pulleys of different diameter. 6-clip adjustments per reel, based on pulley configuration. Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. Machined cast aluminum frame. Cutting unit detachable from traction unit. Dual screw "click" adjustments to reel. Front roller height of cut adjustment. Sealed stainless steel reel bearings. BEDKNIFE BEDKNIF	TRANSPORT TIRES/KICKSTAND	Quick detachable 3.00/3.25 x 6 pneumatic. Lift assist kickstand standard equipment. Loop style with service position lock, 1" (2.5 cm) diameter tube.	
WIDTH OF CUT HEIGHT OF CUT CLIP FREQUENCIES Reel drive consists of three pulleys of different diameter. 6-clip adjustments per reel, based on pulley configuration. Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. CUTTING UNIT CONSTRUCTION CUTTING UNIT ADJUST./SERVICE BEDKNIFE BEDKNIFE GRASS BASKET Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. ROLLERS WORKING WEIGHT 21" (53.3 cm) 22" (53.3 cm) 23 (REEL CONSTRUCTION	8-Blade Reel: 5" (12.7 cm) diameter, 8 high carbon steel blades welded to 5 steel spiders (no 8-blade, 18" available). 11-Blade Reel: 5" (12.7 cm) diameter, 11 high carbon steel blades welded to 5 steel spiders. 14-Blade Reel: 5" (12.7 cm) diameter, 14 high carbon steel blades welded to 5 steel spiders.	
HEIGHT OF CUT CLIP FREQUENCIES REEL DRIVE CUTTING UNIT CONSTRUCTION CUTTING UNIT ADJUST./SERVICE BEDKNIFE GRASS BASKET GRASS BASKET ROLLERS ROLLERS WORKING WEIGHT 285 lbs. (129 kg) w/basket, w/o transport tires and groomer. Front roller adjustable with 2 position rear roller: 1st position (spacer on top) 1/16" - 5/32" (1.59 - 3.97 mm). 2nd position (spacer below) 1/8" - 19/64" (3.17 - 7.54 mm) Pront roller adjustable with 2 position rear roller: 1st position (spacer on top) 1/16" - 5/32" (1.59 - 3.97 mm). 2nd position (spacer below) 1/8" - 19/64" (3.17 - 7.54 mm) Reel drive consists of three pulleys of different diameter. 6-clip adjustments per reel, based on pulley configuration. Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. Machined cast aluminum frame. Cutting unit detachable from traction unit. Dual screw "click" adjustments to reel. Front roller height of cut adjustment. Sealed stainless steel reel bearings. Bedknife is high carbon through-hardened steel. EdgeMax™ Microcut Bedknife is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	SUSPENSION	Semi-floating cutting unit separable from drive unit, pivoting around reel centerline (pitch axis) and pivoting around bedknife centerline side to side (roll axis).	
CLIP FREQUENCIES REEL DRIVE Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. Machined cast aluminum frame. CUTTING UNIT CONSTRUCTION CUTTING UNIT ADJUST./SERVICE BEDKNIFE BEDKNIFE GRASS BASKET ROLLERS WORKING WEIGHT Z85 lbs. (129 kg) w/basket, w/o transport tires and groomer. Reel drive consists of three pulleys of different diameter. 6-clip adjustments per reel, based on pulley configuration. Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. Machined cast aluminum frame. Cutting unit detachable from traction unit. Dual screw "click" adjustments to reel. Front roller height of cut adjustment. Sealed stainless steel reel bearings. Bedknife is high carbon through-hardened steel. EdgeMax™ Microcut Bedknife is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	WIDTH OF CUT	18" (45.7 cm) 21" (53.3 cm)	
REEL DRIVE Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers. CUTTING UNIT CONSTRUCTION Machined cast aluminum frame. CUTTING UNIT ADJUST./SERVICE BEDKNIFE BEDKNIFE GRASS BASKET Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. Front Roller: Optional − must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. WORKING WEIGHT 285 lbs. (129 kg) w/basket, w/o transport tires and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	HEIGHT OF CUT	Front roller adjustable with 2 position rear roller: 1st position (spacer on top) 1/16" - 5/32" (1.59 - 3.97 mm). 2nd position (spacer below) 1/8" - 19/64" (3.17 - 7.54 mm)	
CUTTING UNIT CONSTRUCTION Machined cast aluminum frame. CUTTING UNIT ADJUST./SERVICE BEDKNIFE BEDKNIFE GRASS BASKET ROLLERS WORKING WEIGHT 285 lbs. (129 kg) w/basket, w/o transport tires and groomer. Machined cast aluminum frame. Cutting unit detachable from traction unit. Dual screw "click" adjustments to reel. Front roller height of cut adjustment. Sealed stainless steel reel bearings. Bedknife is high carbon through-hardened steel. EdgeMax™ Microcut Bedknife is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Working weight is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool ste	CLIP FREQUENCIES	Reel drive consists of three pulleys of different diameter. 6-clip adjustments per reel, based on pulley configuration.	
CUTTING UNIT ADJUST./SERVICE BEDKNIFE BECKNIFE GRASS BASKET ROLLERS WORKING WEIGHT Cutting unit detachable from traction unit. Dual screw "click" adjustments to reel. Front roller height of cut adjustment. Sealed stainless steel reel bearings. Bedknife is high carbon through-hardened steel. EdgeMax™ Microcut Bedknife is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel. Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. WORKING WEIGHT 285 lbs. (129 kg) w/basket, w/o transport tires and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	REEL DRIVE	Transmission reel clutch shaft to a drive shaft with a pair of beam style couplers.	
BEDKNIFE GRASS BASKET Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. WORKING WEIGHT 285 lbs. (129 kg) w/basket, w/o transport tires and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	CUTTING UNIT CONSTRUCTION	Machined cast aluminum frame.	
GRASS BASKET Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection. Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. WORKING WEIGHT 285 lbs. (129 kg) w/basket, w/o transport tires and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	CUTTING UNIT ADJUST./SERVICE	Cutting unit detachable from traction unit. Dual screw "click" adjustments to reel. Front roller height of cut adjustment. Sealed stainless steel reel bearings.	
ROLLERS Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings. WORKING WEIGHT 285 lbs. (129 kg) w/basket, w/o transport tires and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	BEDKNIFE	Bedknife is high carbon through-hardened steel. EdgeMax™ Microcut Bedknife is standard on 11 & 14-blade cutting unit. EdgeMax bedknife is solid tool steel.	
WORKING WEIGHT 285 lbs. (129 kg) w/basket, w/o transport tires and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	GRASS BASKET	Molded polyethylene with integrated graphics highlighting overlap guidelines, vented for high-efficiency collection.	
	ROLLERS	Front Roller: Optional – must be ordered. Rear Roller: Aluminum full roller 2" (5.1 cm) diameter with sealed bearings.	
	WORKING WEIGHT	285 lbs. (129 kg) w/basket, w/o transport tires and groomer. 293 lbs. (133 kg) w/basket, w/o transport tires and groomer.	
CERTIFICATION /WARRANTY Designed in accordance to ANSI/CE/WEEE/ROHS/C-TICK. Two-year limited warranty. Years 3-5 prorated warranty on Lithium-lon Battery. Refer to the Operator's Manual for further details.	CERTIFICATION /WARRANTY	Designed in accrdance to ANSI/CE/WEEE/ROHS/C-TICK. Two-year limited warranty. Years 3-5 prorated warranty on Lithium-lon Battery. Refer to the Operator's Manual for further details.	

GREENSMASTER eFLEX 1800 ACCESSORIES

	ING UNITS & REEL OPTIONS	CUTT
0425	14-Blade DPA Cutting Unit	04254
0426	11-Blade DPA Cutting Unit	04253
0426	14-Blade Reel	119-4102
0474	11-Blade Reel	119-4101
0426	ARD CUTTING UNIT FQUIPMENT	CTANDA
127-	AKD CUTTING UNIT EQUIPMENT	STANDA
	Less Aggressive Bedbar	110-2282-01
0427	EdgeMax™ Microcut Bedknife	117-1530
0427	Eugeriax Pilefocut Dearline	117 1000
	KNIFF & REDRAR OPTIONS	RED

BEDKNIFE & BEDBAR OPTIONS		
98-7260	Tournament Bedknife	
110-2301	Low Cut Bedknife	
110-2300	Extended Microcut Bedknife	
98-7261	Microcut Bedknife	
117-1532	EdgeMax™ Tournament Bedknife	
117-1530	EdgeMax™ Microcut Bedknife	
120-9600	High Height of Cut Kit	
110-2281-03	Aggressive Bedbar	
94-9010	Height of Cut Adjustment Bar	
DOLLED OBTIONS		

	ROLLER OPTIONS
120-9607	Front Narrow Wiehle Roller
120-9609	Front Wide Wiehle Roller
120-9611	Front Full Steel Roller (2.5" dia.)
115-7361	Front Roller Extension Kit
121-4680	Front Full Extended Width Roller
121-4681	Front Extended Wiehle Roller
125-3537	Extended Rear Roller Kit
120-9602	Rear Roller Adjustment Kit
121-4682	Rear Full Roller – Steel
115-7361	Auxiliary Roller Kit

GROOMER OPTIONS	
04259	Flex Groomer Drive, Fwd Rotating
04260	Flex Groomer Drive, Counter Rotating
04263	Groomer Reel, Carbide (18")
04743	Thin Blade Grooming Reel (18")
04264	Grooming Brush (18")
127-6119	Groomer Quick Up Kit (w/o groomer)
04272	Greens Perfection Brush (18") – Soft
04273	Greens Perfection Brush (18") – Stiff

SCRAPER OPTIONS	
120-9615	Narrow Wiehle Roller Scraper
120-9616	Wide Wiehle Roller Scraper
120-9617	Full Roller Scraper
120-9621	Narrow Wiehle Roller Scraper Brush
120-9622	Wide Wiehle Roller Scraper Brush
120-9623	Full Roller Scraper Brush
120-9624	Narrow Wiehle Roller Scraper Comb
120-9625	Wide Wiehle Roller Scraper Comb
120-9626	Full Roller Scraper Comb
120-9627	Scraper Kit with Rear Roller

TRACTION UNIT ACCESSORIES		
04265	LED Light Kit	
04266	Push Broom Brush	
04123	Wheel Kit	
04399	Turf Evaluator	

TOOLS	
04399	Turf Evaluator
125-5610	Paper – Reel
125-5611	Shim - Reel
94-9010	Heigh of Cut Bar Assembly

^{*}Specifications and design subject to change without notice. Products depicted in this literature are for demonstration purposes only.

Actual products offered for sale may vary in design, required attachments and safety features. Consult your local Toro Distributor.

GREENSMASTER eFLEX 2100 ACCESSORIES

CUTTING UNITS & REEL OPTIONS	
04251	11-Blade DPA Cutting Unit
04252	14-Blade DPA Cutting Unit
119-4105	14-Blade Reel
119-4104	11-Blade Reel
119-4103	8-Blade Reel

STANDARD CUTTING UNIT EQUIPMENT		
115-1880	EdgeMax™ Microcut Bedknife	
106-2648-01	Less Aggressive Bed Bar	

BEDKNIFE & BEDBAR OPTIONS		
93-4263	Tournament Bedknife	
93-4264	Low Cut Bedknife	
108-4303	Extended Microcut Bedknife	
93-4262	Microcut Bedknife	
108-4302	Extended Tournament Bedknife	
115-1881	EdgeMax™ Tournament Bedknife	
120-9600	High Height of Cut Kit	
99-3794-03	Aggressive Bedbar	
94-9010	Height of Cut Adjustment Bar	

TRACTION UNIT ACCESSURIES	
04265	LED Light Kit
04266	Push Broom Brush
04123	Wheel Kit
04399	Turf Evaluator

TOOLS		
04399	Turf Evaluator	
125-5610	Paper – Reel	
125-5611	Shim - Reel	
94-9010	Heigh of Cut Bar Assembly	

The Greensmaster eFlex 1800 & 2100 are manufactured in Tomah, WI ISO 9002 Certified Plant.



ROLLER OPTIONS		
04255	Front Narrow Wiehle Roller	
04256	Front Wide Wiehle Roller	
04250	Split Narrow Wiehle Roller	
107-3514	Front Wide Wiehle Roller – Steel	
04257	Front Full Roller	
04249	Split Full Front Roller	
04258	Long Front Narrow Wiehle Roller	
04267	Paspalum Roller	
115-7356	Rear Full Roller – Aluminum	
120-9595	Rear Full Roller – Steel	
115-7361	Front Roller Extension Kit	
120-9602	Rear Roller Adjustment Kit	

GROOMER OPTIONS		
04259	Flex Groomer Drive, Fwd Rotating	
04260	Flex Groomer Drive, Counter Rotating	
04711	Groomer Reel, Carbide (RH)	
04712	Groomer Reel, Spring Steel (RH)	
04744	Thin Blade Grooming Reel (21*)	
04713	Grooming Brush	
127-6119	Groomer Quick Up Kit (w/o groomer)	
04708	Groomer Reel, Carbide (21", LH)	
04274	Greens Perfection Brush (21") – Soft	
04275	Greens Perfection Brush (21") – Stiff	

SCRAPER OPTIONS		
125-3503	Narrow Wiehle Roller Scraper	
125-3504	Wide Wiehle Roller Scraper	
125-3505	Full Roller Scraper	
115-7377	Narrow Wiehle Roller Scraper Brush	
115-7378	Wide Wiehle Roller Scraper Brush	
115-7379	Full Roller Scraper Brush	
115-7380	Narrow Wiehle Roller Scraper Comb	
115-7381	Wide Wiehle Roller Scraper Comb	
115-7382	Full Roller Scraper Comb	
115-7383	Rear Roller Scraper	